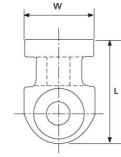
Thomas@Betts







Ty-Rap°

T&B Catalog Number: TC102 UPC Number: 78621082242

Description: Cable Tie 2-Way Miniature Mounting Base

.5x.75" Natural Nylon 6.6 Screw Mounting-#8 Screw For Use with Cable Ties Up to 50

Status: Active

Features	
	These miniature mounting bases are ideal for high-
	density packaging. Threaded insert permits screw
	to come from outside of mounting surface.
General	
Material	Nylon 6.6
Color	Natural
Mounting Method	Screw
Stud Size	#8 Screw
Max Tie Width Accepted	.19
For Cable Ties	Up to 50 lbs.
Dimension Information	
Length (inches)	.75
Width (inches)	.500
Specifications	
Temperature Rating	-40°F to 185°F
Flammability Rating	UL 94 V-2
Packaging	
T&B Order Multiple	1000
T&B Inner Pack	1000
Package in Units	10000
Package Type	Bulk
T&B Sold in UOM	Each
T&B Weight Per UOM	0.11 lbs. per 100
Application Support	
Material Selection Guide	Available on Website
Certifications	
RoHS Compliance	Yes
Certifications	



Cable Tie Mounting Bases

SI

Ideal for high-density packaging!

Low-Profile Two-Way Miniature Mounting Bases

 Simply slip Ty-Rap* cable tie under slot in fastened mount, and attach bundle



STD, PKG. CAL NO.	BULK PKG. GAT. NO.	MOUNTING METHOD	MAXIMUM TIE WIDTH ACCOM.		LENGTH IN./MM.	STD. PKG. QTY.	BULK PKG. QTY.
TC502	TC102	#8 screw	.19	.50/12.70	.75/19.05	100	1,000
_	TC104	#5 screw	.09	.32/8.03	.41/10.31	_	1,000
_	TC804-TB	#2 screw	.09	.32/8.03	.40/10.31	_	1,000
_	TC112-TB	#8 screw	.19	.38/9.53	.75/19.05	_	1,000
_	TC812-TB	#10 screw	.19	.38/9.53	.75/19.05	_	1,000
-	TC814-TB	#5 screw	.19	.38/9.53	.75/19.06	_	1,000

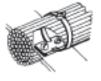
Thresided insert permits screw to come from autoide of mounting surface. Natural rules color:

For use in temperatures ranging from -40" F to 185" F (-40" C to 85" C).

Installs in-line with the wire bundle!

In-Line Mounting Base





BULK	MOUNTING	WIDTH ACCOM.	MAX. TIE WIDTH	LENGTH	BULK
CAT. NO.	METHOD	IN./MM.	IN./MM.	INJMM.	PKG, QTY.
TC815-TB	#10 screws	.30/7.62	.75/19.05	1.13/28.58	500

A standard 2-hole base that installs in-line with the wire bundle that conceals it. Natural rules color.

For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).





Miniature Base

STD. PKG. CAT. NO.	BULK PKG. CAT. NO.	MOUNTING METHOD	MAX. TIE WIDTH ACCOM.	LENGTH INJMM.	WIDTH IN./MM.	MATERIAL	STD. PKG. QTY.	BULK PKG. QTY.
_	TC817-TB	TC2PA	.19	.44/11.10	.44/11.10	Nyton 6/6	_	1,000

Natural nylon color.

For use in temperatures ranging troop -40° F to 185° F (-40° C to 85° C).

Handles ties installed in either direction!

Low-Profile Four-Way Mounting Base





STD, PKG. CAIL NO.	BULK PKG. CAT. NO.	MOUNTING METHOD	MAXIMUM TIE WIDTH ACCOM.	WIDTH IN./MM.	LENGTH IN.	STD. PKG.	BULK PKG.
_	TC826-TB	#8 screw	.19	.50/12.70	1,/25,40	_	1,000
TC5828	TC828-TB	#8 screw	.19	.39/9.91	.88/22.23	100	1,000

The TCB26-TB crounting base can be used to be bundles running parallel or perpendicular to length of base.

The TCB2B-TB counting plate also handles ties installed to either direction a nd is somewhat smaller than TCB2B.

Natural rylon color:

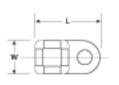
For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).

Four-way screw mounts for cable ties up to 50-lb. (222 N) tensile strength!

Four-Way Mount

Mount with #6 or #8 screws

 Available in 6.6 natural nylon





STD. PKG. CAT. NO.	BULK PKG. CAT NO.	H IN./MM.	IN./MM	W INJMM	SLOT W INJ/MM	MOUNT SCR	STD. PKG. QTY.	BULK PKG, QTY
	SMNY-220-9-D	23/5.84	.95/25.13	.50/12.70	.22/5.59	#6, #8		500
	SMNY-000-9-D	.27/6.86	.57/14.48	.34/8.64	.12/3.05	#4		500
	SMNY-001-9-D	28/7.11	.60/15.24	.39/9.78	.20/5.08	#6, #8		500
SMNY-002-9-C	SMMY-002-9-D	.39/9.91	.88/22.23	.63/15.88	.33/8.26	#8, #10	100	500
	SMNY-002-9-D	.39/9.91	.88/22.23	.63/15.88	.33/8.26	#8, #10		500
	SMMY-001-0-D	.28/7.11	.60/15.24	.39/9.78	.20/5.08	#6, #8		500
SMNY-002-0-C	SMNY-002-0-D		.88/22.23	.63/15.88	.33/8.26	#8, #10	100	500
	SMNY-002-0-D	.39/9.91	.88/22.23	.63/15.88	.33/8.26	#8, #10		500

Natural sylon asles

For use in temperatures ranging from -40° F to 185° F (-40° C to 85° C).